



Fig. 1 is a schematic diagram of a mechanical assembly. It features a vertical shaft (10) with a central section (16) and a lower section (22). A horizontal member (28) is connected to the shaft via a joint (26, 27). A diagonal member (30) is also connected to the joint. A dashed line (2B) indicates a cross-section or a specific view. Other labels include 11, 20, and 32.

Figure 2A

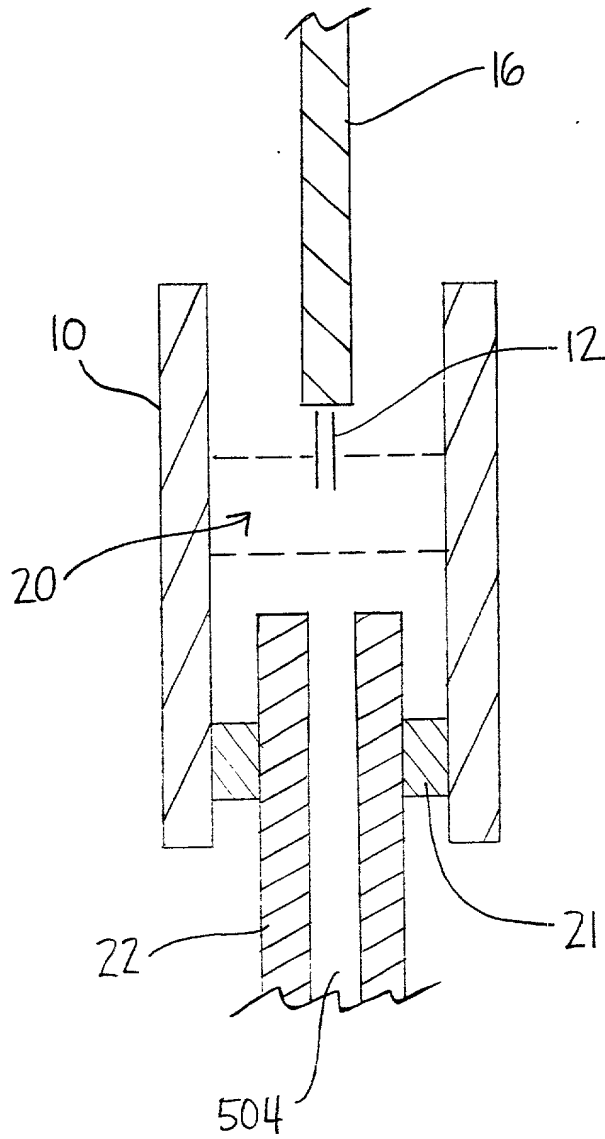


Fig. 2B



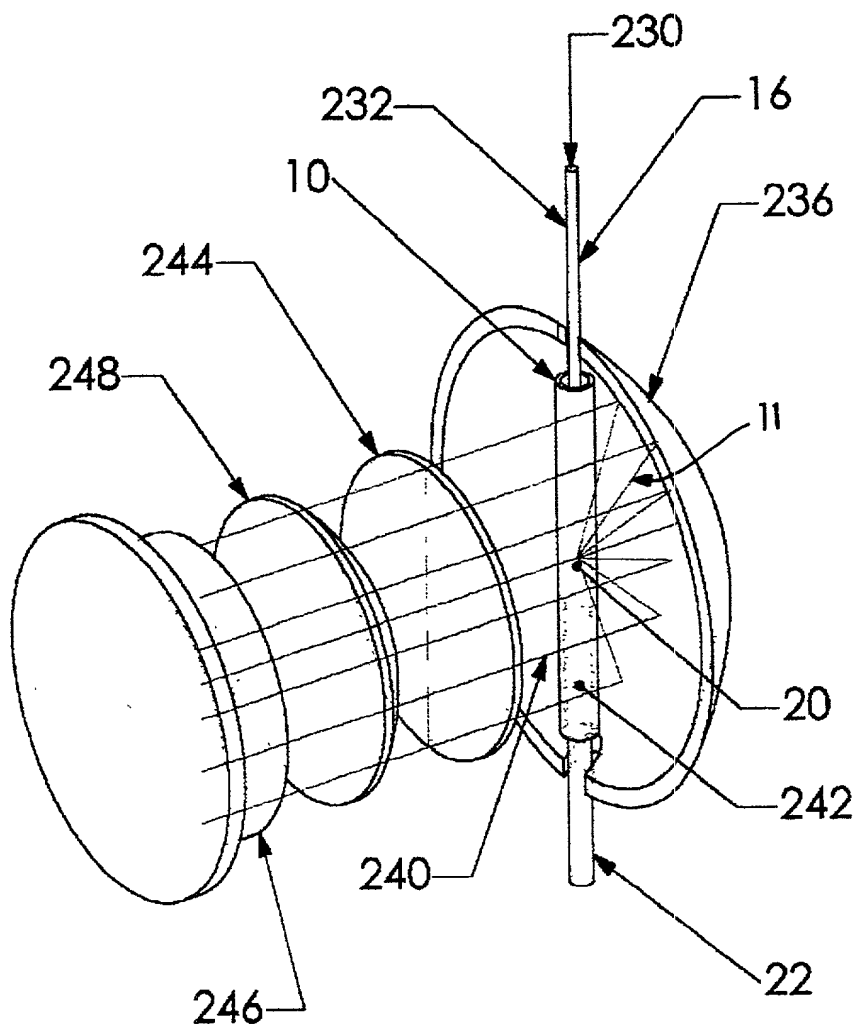


Figure 4

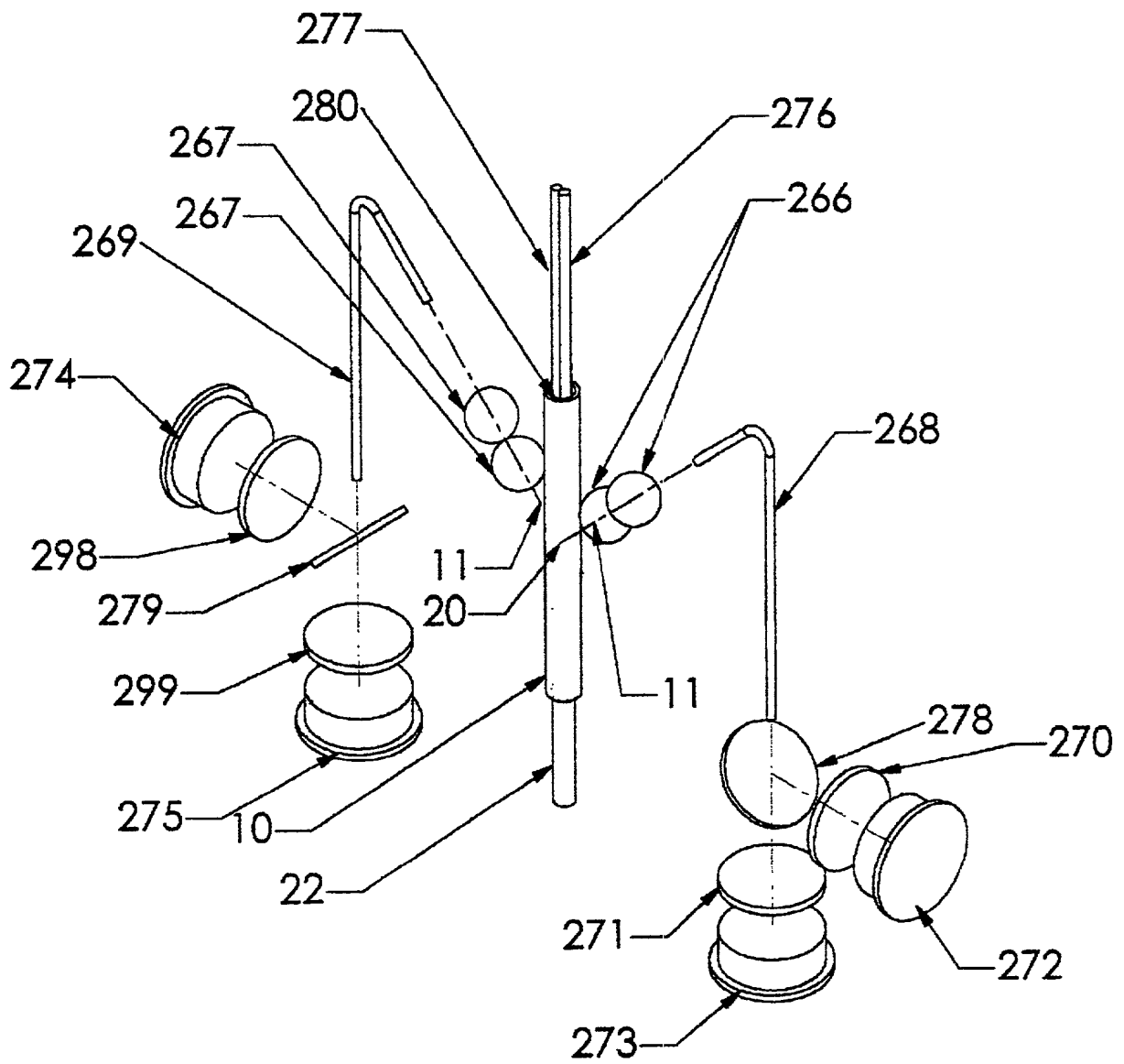


Figure 5



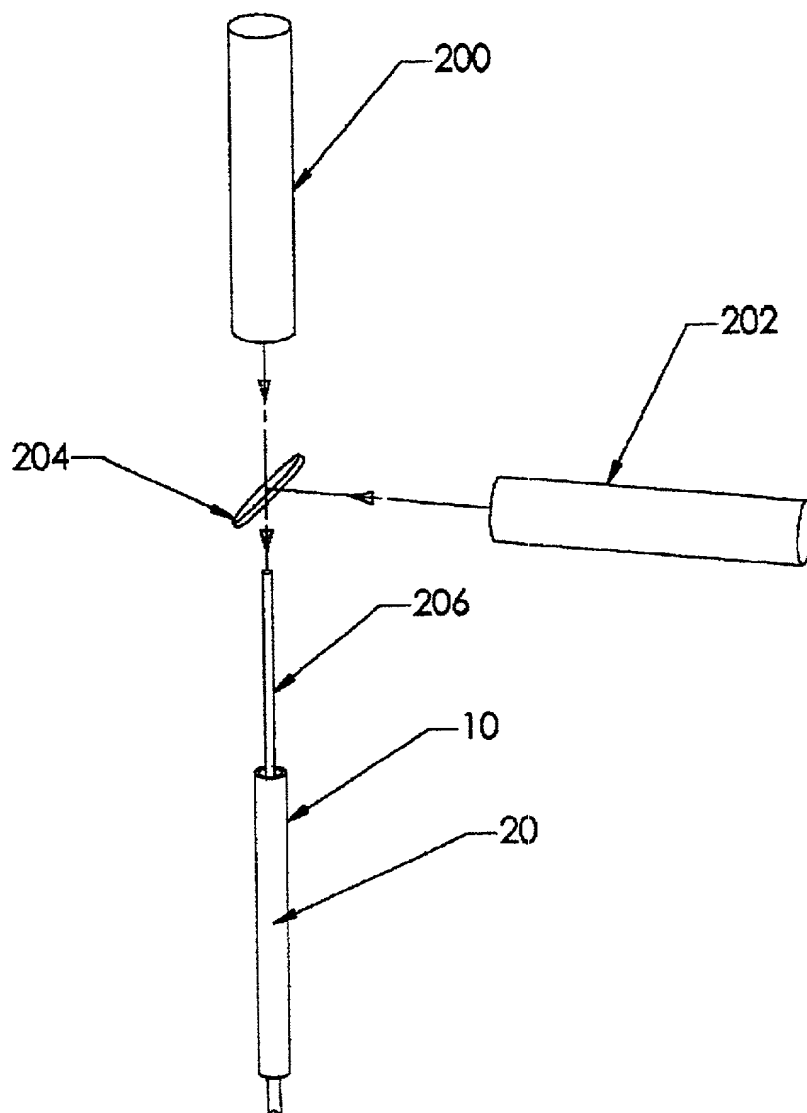


Figure 7



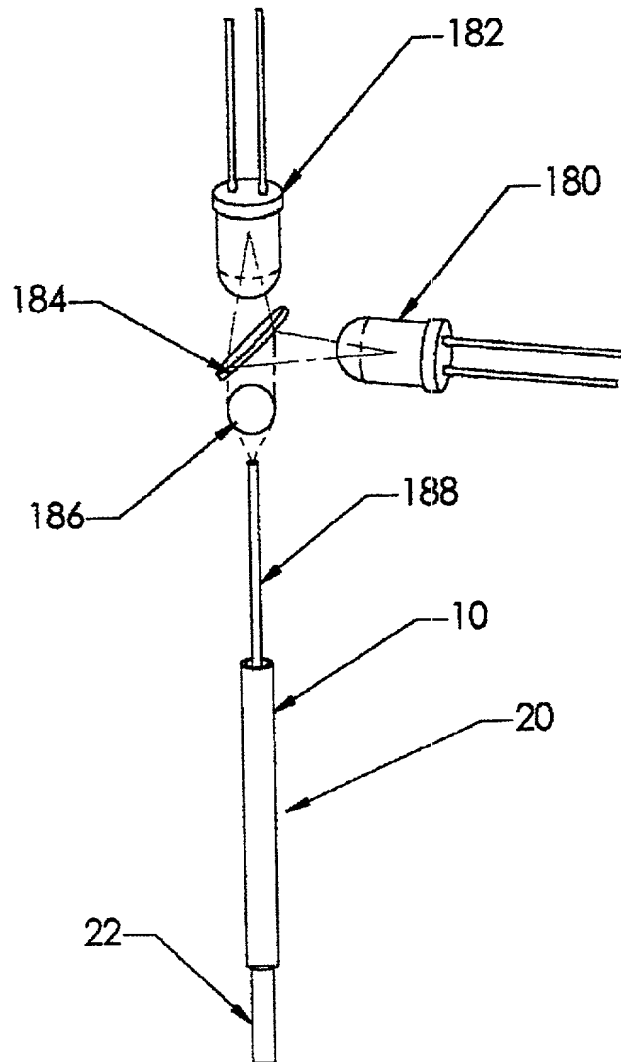


Figure 8

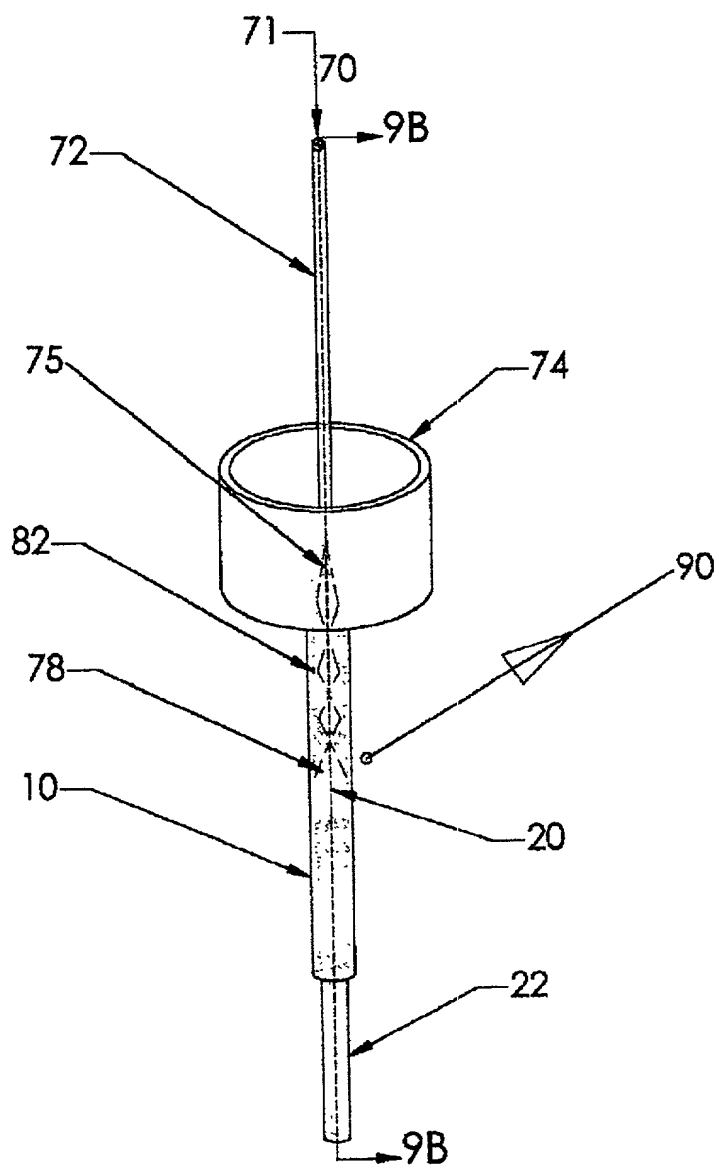


Figure 9A

This diagram shows a cross-sectional view of a multi-layered structure. At the top, a horizontal layer (70) is shown with a central opening. A vertical structure (72) is positioned within this opening. Below the horizontal layer is a thick vertical section (10) with a central channel (20). The channel is formed by two vertical walls (82) and a bottom layer (22). Arrows indicate the flow of material from the top opening, through the channel, and out of the bottom. The entire structure is supported by a base (74).

Fig. 9B

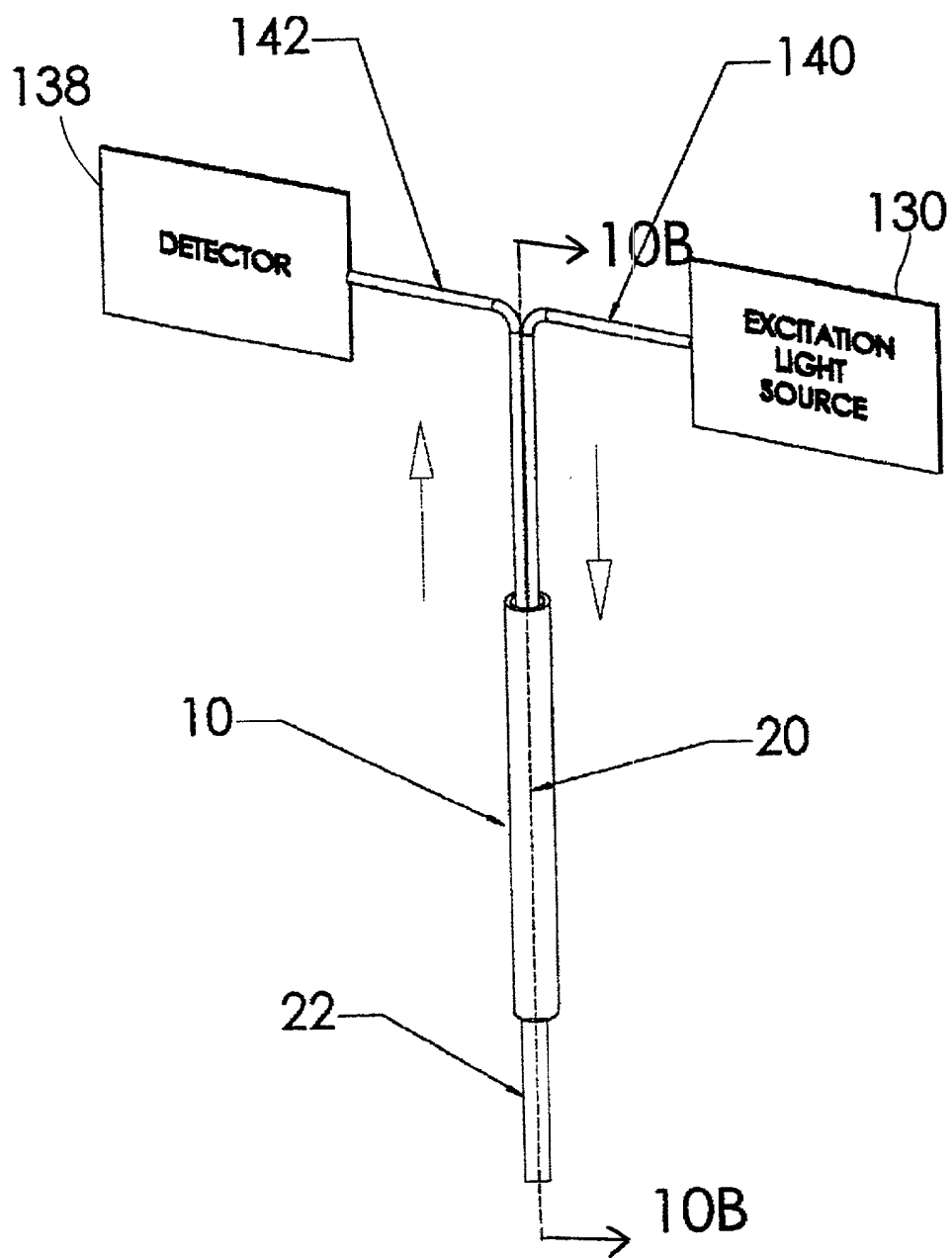


Figure 10A

Fig. 10B

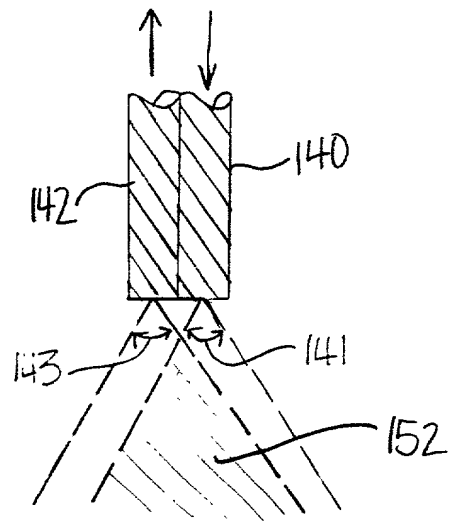


Fig. 10C

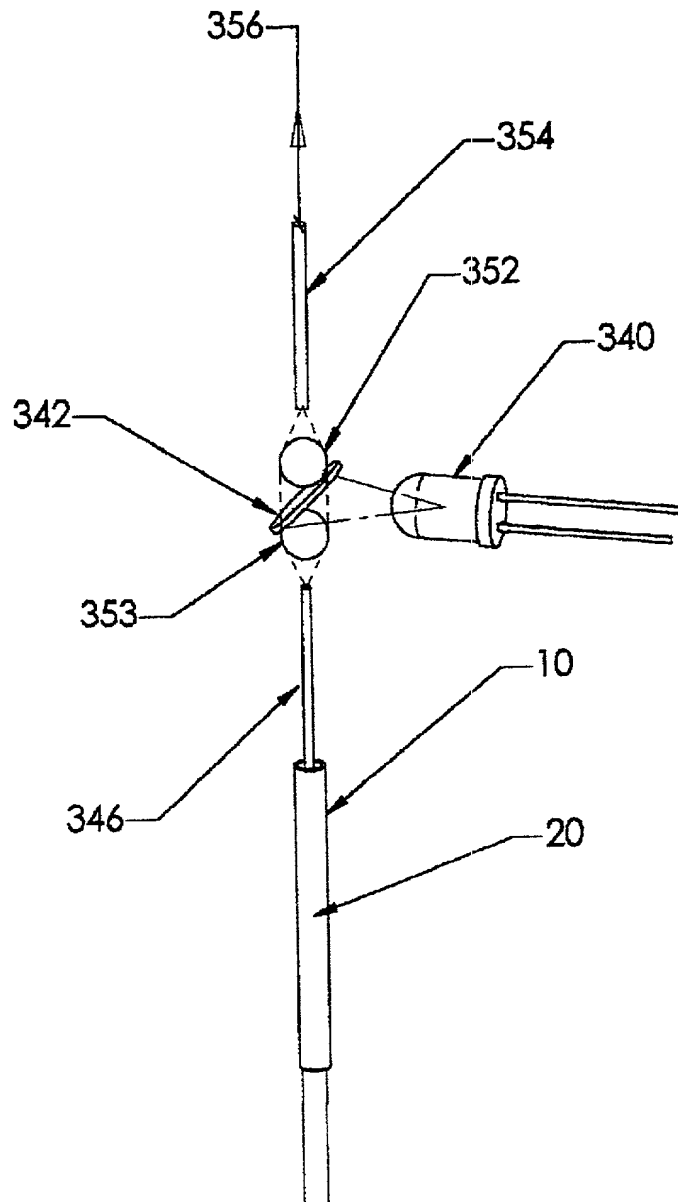


Figure 11

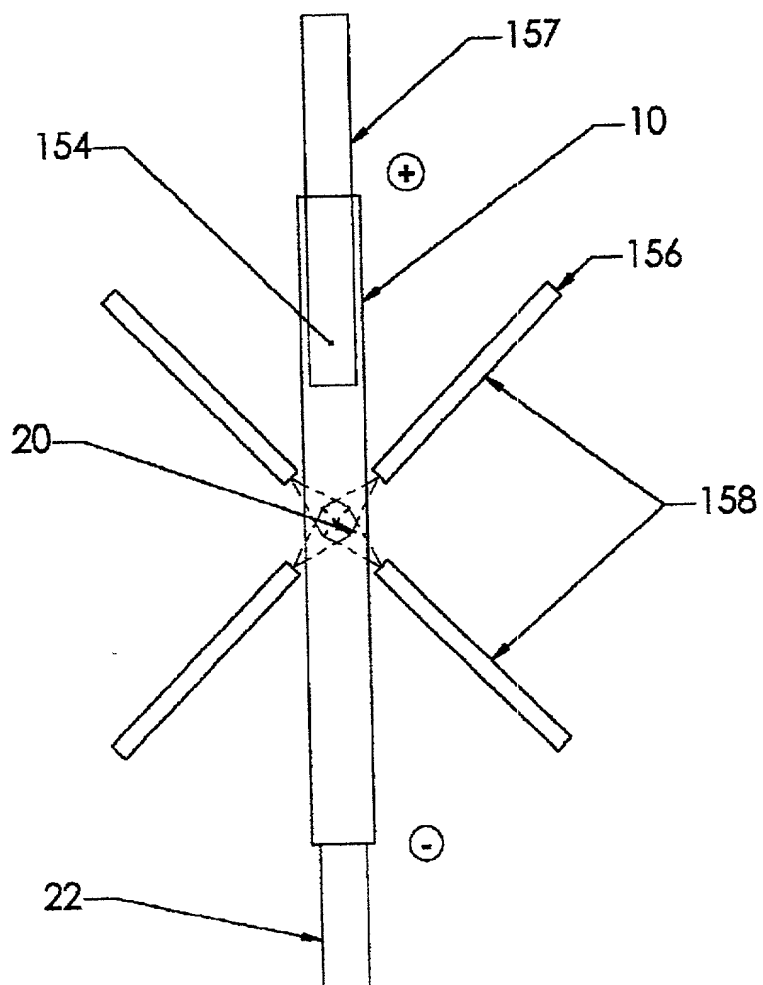
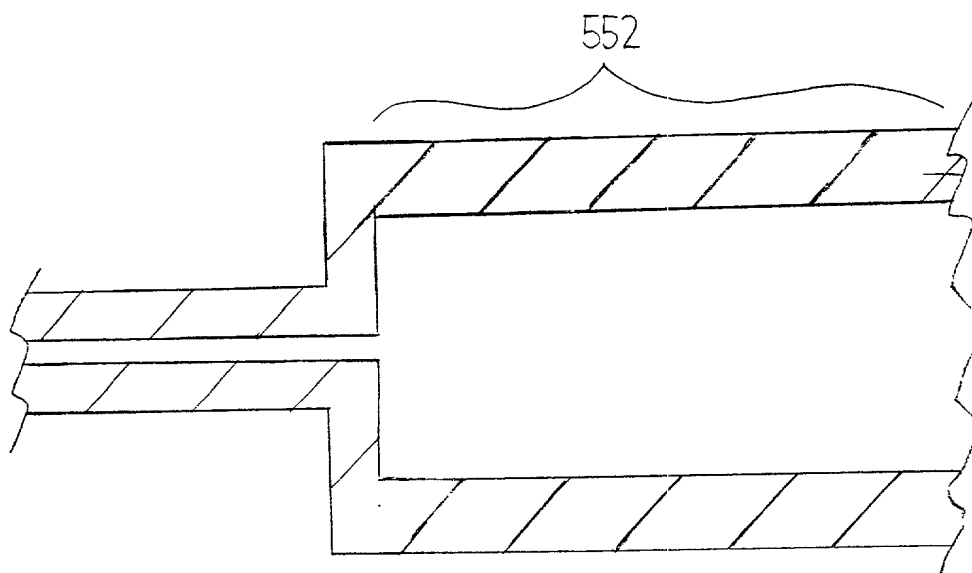


Figure 12



550

Fig 13